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An **image** and its corresponding **luminance** histogram below it. To the ... Clustering is useful in **image** segmentation and **pattern** recognition ...

[scholar.lib.vt.edu/theses/available/etd-07022004-132444/unrestricted/BDA\\_ETD.pdf](http://scholar.lib.vt.edu/theses/available/etd-07022004-132444/unrestricted/BDA_ETD.pdf) -

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**luminance** values (L,M,S). To **measure** an IC's response to a color grating, ... **extraction** from colour and stereo **images**. Network 11: 191-210, 2000. ...

[jn.physiology.org/cgi/reprint/00775.2003v1.pdf](http://jn.physiology.org/cgi/reprint/00775.2003v1.pdf) - [Similar pages](#)

Independent Components of Color Natural Scenes Resemble V1 Neurons ...

2000 Go for analysis of its effects). The raw **luminance** variation within our ... we took the **measurement** at the **boundary**, which caused a slight narrowing of ...

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periodic **patterns**. This method first warps a rectilinear **integer** lattice according to a ... 3008 × 2000 pixels in size, taken with a **Nikon** D100 camera. ...

[www.cs.dartmouth.edu/~farid/publications/apthesis05.pdf](http://www.cs.dartmouth.edu/~farid/publications/apthesis05.pdf) - [Similar pages](#)

Optical method and system for rapid identification of multiple ...

1) is critical to producing useful interference **pattern images** for analysis and ... and 4. a scatter plot of target size versus average **luminance** intensity. ...

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AUTOMATIC DETECTION OF CRITICAL DERMOSCOPY FEATURES FOR MALIGNANT ...

Segmentation is done for an **image** of an optimized linear combination of the texture **measures** to calculate the "optimized texture **luminance**" feature. ...

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97 (2000) 111-122. 120. Fig. 11. Sampling-measurement accuracy noise ratio. ... from 7.3% (all **boundary images** are in the same sub- ...

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Feature **Extraction** Through Region Segmentation and Region Merging. ... levels of the multi-resolution wavelet transform of the **luminance image** [24]; ...  
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**patterns** and jagged edges appear when an **image** is sampled at a too low ... chart for this (see Figure 4.3(a)), and **measure** for each patch the **luminance** ...  
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for cloud **measurement**. In the context of sky **luminance measurement**, the most well ...  
Mark the outer **boundary** of the **image** with sky pixels. ...  
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### [Identification of the Optic Disk Boundary in Retinal Images Using Active Contours - group of 2 »](#)

F Mendels, C Heneghan, JP Thiran - Proceedings of the Irish Machine Vision and Image Processing ..., 1999 - [Itswww.epfl.ch](#)

... an excellent framework for detection of the optic disk **boundary**. ...  $I$  is defined in the x-y **image** plane, with  $I(x,y)$  denoting the value of **luminance** at position (x ...

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### [Invariant recognition of natural objects in the presence of shadows - group of 6 »](#)

WL Braje, GE Legge, D Kersten - Perception, 2000 - [vision.psych.umn.edu](#)

... Kodak Ektachrome 100 film), using a **Nikon FM2** camera ... of shadows, although the results

reveal no clear **pattern**. ... was taken as 30% of the maximum **image luminance**. ...

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### [Feature selection by a genetic algorithm. Application to seed discrimination by artificial vision - group of 3 »](#)

Y Chtioui, D Bertrand, D Barba - Journal of the Science of Food and Agriculture, 1998 - [doi.wiley.com](#)

... to adjust the magnification (Nikkor AF, **Nikon**, Japan). ... from the histogram of the pixel **luminance** within the ... All these features were measured from binary **images** ...

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### [Automatic morphometry of nerve histological sections - group of 6 »](#)

E Romero, O Cuisenaire, JF Deneff, J Delbeke, B ... - Journal of Neuroscience Methods, 2000 - [Its1pc19.epfl.ch](#)

... **Images** were then digitized by a **Nikon 25-1000** ... leads to smooth variations of the average

**luminance** in some ... found and false positive when an **image** feature is ...

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"5659626".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:10
L2	1226	nikon.as. and image with pixel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 08:59
L3	5	nikon.as. and image with pixel and integer with field	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:23
L4	0	nikon.as. and image with pixel and integer with boundary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:00
L5	19	nikon.as. and image with pixel and integer and boundary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 10:29
L6	5	nikon.as. and image with pixel and integer and boundary and set\$4 with luminance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:04
L7	5	nikon.as. and image with pixel and integer and boundary and set\$4 same luminance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:04
L8	973	image with pixel and integer and boundary and set\$4 same luminance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:05

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L9	0	image with pixel and integer and boundary and set\$4 near luminance near image with pattern	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:05
L10	4	image with pixel and integer and boundary and set\$4 near luminance same image with pattern	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:22
L11	4	image same pixel and integer and boundary and set\$4 near luminance same image with pattern	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:10
L12	2	"6521385".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:14
L13	2	"6803592".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:16
L14	0	"7184594".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:16
L15	4	image same pixel and integer and boundary and set\$4 near luminance same image with pattern	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:22
L16	16	image same pixel and integer and boundary and set\$4 with luminance same image with pattern	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 10:25

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L17	11	fuji.as. and image with pixel and integer with field	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:26
L18	2	fuji.as. and image with pixel and integer with field and (collection or group\$3 or classif\$6 or category) with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:27
L19	2	fuji.as. and image with pixel and integer with field and (collection or group\$3 or classif\$6 or category) with image and pattern	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:29
L20	2	fuji.as. and image with pixel and integer with field and (collection or group\$3 or classif\$6 or category) with image and pattern and (calculat\$6 or measur\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:38
L21	2	"6292190".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 09:38
L22	284	image same pixel and boundary same (pattern or calculat\$4 or measur\$6) and set\$3 with luminance and image with pattern	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 10:26
L23	8	image same pixel and boundary near (pattern or calculat\$4 or measur\$6) and set\$3 with luminance and image near pattern	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 10:26
L24	7	image same pixel and boundary near (pattern or calculat\$4 or measur\$6) and set\$3 with luminance and image near pattern and (differential or delta or difference or variant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 10:28

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L25	19	nikon.as. and image with pixel and integer and boundary and background	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 10:29
L26	2	nikon.as. and image with pixel and integer and boundary and background and (peak or select\$4 or identif\$4 or find\$4 or histogram) with threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 10:31
L27	33	nikon.as. and image with pixel and candidate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 10:31
L28	19	nikon.as. and image with pixel and candidate and (pattern or analysis or boundary)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 10:32
L29	4	nikon.as. and image with pixel and candidate with (pattern or analysis or boundary) same (select\$4 or identif\$4 or threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 10:58
L30	4	nikon.as. and image with pixel and candidate with (pattern or analysis or boundary or frequency) same (select\$4 or identif\$4 or threshold) and background	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 11:00
L31	4	nikon.as. and image with pixel and candidate with (pattern or analysis or boundary or frequency) same (select\$4 or identif\$4 or threshold) and background and extract\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 11:05
L32	1	nikon.as. and image with pixel with pattern and candidate with (pattern or analysis or boundary or frequency) same (select\$4 or identif\$4 or threshold) and background with pattern and extract\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 11:07

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L33	185	image with pixel with pattern and candidate with (pattern or analysis or boundary or frequency) same (select\$4 or identif\$4 or threshold) and background with pattern and extract\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 11:08
L34	168	image with pixel with pattern and candidate with (pattern or analysis or boundary or frequency) with (select\$4 or identif\$4 or threshold) and background with pattern and extract\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 11:10
L35	23	image with pixel with pattern and candidate with (pattern or analysis or boundary or frequency) with (select\$4 or identif\$4 or threshold) and background with pattern same extract\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 11:51
L36	27256	(match\$4 or compar\$4) with background pattern with extract\$4 with image with luminance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 11:54
L37	27113	(match\$4 or compar\$4) with background pattern with extract\$4 with image near luminance with set\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 11:55
L38	0	(match\$4 or compar\$4) with background with pattern with extract\$4 with image near luminance with set\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 11:55
L39	0	(match\$4 or compar\$4) with background with pattern with extract\$4 with image same luminance with set\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 11:56
L40	0	(match\$4 or compar\$4) with background with pattern with extract\$4 with image same luminance same set\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 11:56



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L41	0	(match\$4 or compar\$4) with background with pattern same extract\$4 with image same luminance same set\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 12:07
L42	1	(match\$4 or compar\$4) with background with pattern same extract\$4 with image same luminance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 12:19
L43	3	(match\$4 or compar\$4) with background with pattern same extract\$4 with image and luminance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 14:00
L44	0	382/200.ccls. and (wafer or background or plate or edge or paper) with pattern with boundary and image and luminance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 14:01
L45	0	382/200.ccls. and (wafer or background or plate or edge or paper) with pattern and boundary and image and luminance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 14:02
L46	0	382/200.ccls. and pattern and boundary and image and luminance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 14:02
L47	0	382/XXX.ccls. and pattern and boundary and image and luminance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 14:02
L48	0	382/x.ccls. and pattern and boundary and image and luminance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 14:07

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L49	1726	"382"/\$.ccls. and pattern and boundary and image and luminance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 14:12
L50	258	"382"/\$.ccls. and pattern with boundary and image and luminance and background	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 14:12
L51	34	"382"/\$.ccls. and pattern with boundary and image and luminance and background with (siz\$3 or location)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 14:20
L52	34	"382"/\$.ccls. and pattern with boundary and image and luminance and background with (siz\$3 or location) and (compar\$4 or match\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 14:21
L53	4	"382"/\$.ccls. and pattern with boundary and image and luminance and background with (siz\$3 or location) and (compar\$4 or match\$4) and peak with (candidate or probability or histogram)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 14:31